



Technical data sheet

CLEAMEN 100/200

Volume: 1 l
5 l
0

Product code: VC100010098
VC100050098



Product description:

Highly concentrated agent for dilution. Depending on the level of contamination, the product can be used for various cleaning activities. The lowest concentration (5ml/l) easily removes finger prints, smudges, and light grease from all non-absorbent materials, such as wood, veneer, and plastic furniture and doors, from kitchen tops and devices and sinks, hobs and ceramic-glass hobs, and from stainless surfaces, fridges, etc.

Such concentration is particularly suitable for wiping floors on daily bases, and wet wiping of varnished wooden and laminate floors. The solution concentration of 10ml/l is effective particularly for higher contamination as a degreasing agent and a cleaning agent for all water washable surfaces. This solution concentration is suitable for wiping non-waxed PVC and linoleums, mat marble, granite, teraso, ceramic paving. It can be applied by means of a spray from CLEAMEN mobile-set or 360° pressurized diffuser.

Instruction of use:

Diffuser and manual washing with a mop. The agent has a very pleasant scent. We recommend to use a pressurized diffuser for larger areas. It is not suitable for waxed surfaces, highly shiny stone, artificial stone, and polishing mirrors.



DANGER.

Flammable liquid and vapour. Causes severe skin burns and eye damage. May cause drowsiness or dizziness. Harmful to aquatic life with long lasting effects.

Precautionary statements: Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Avoid breathing vapours. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation. Dispose of the cleaned packaging without any residual product content in the sorted waste.

EUH208 - Contains Koavone, Reaction mass of 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8-tetramethyl-2-naphthyl)ethan-1-one and 1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8-tetramethyl-2-naphthyl)ethan-1-one and 1-(1,2,3,5,6,7,8,8a-octahydro-2,3,8-tetramethyl-2-naphthyl)ethan-1-one, (R)-p-Mentha-1,8-diene, Linalool, Hexyl salicylate, (E)-2-Benzylideneoctanal, Reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction.

UFI: 10U0-P0TS-P00M-G38H

Physical and Chemical properties:

Form: Liquid
pH: >12
Colour: Yellowish
Odour: Characteristic

Instruction about storage:

> 5 °C < 25 °C. Protect against freeze.

Dosing according to the level of pollution

| Spray cleaning | common | medium | strong |
|------------------------------|--------|--------|--------|
| ml/1 liter into spray bottle | 4 | 8 | 16 |
| pH of agent | 9,8 | 10,2 | 10,5 |
| Wet cleaning | common | medium | strong |
| ml/10 liters into bucket | 4 | 8 | 16 |
| pH of agent | 8,5 | 8,8 | 9,3 |

Manufacturer:

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